

Titles of most frequently occurring classifications of patents returned
from a search of 10579054 on Oct 09 , 2007

9	345/156	(5 OR, 4 XR)
SYSTEMS	Class 345	COMPUTER GRAPHICS PROCESSING AND SELECTIVE VISUAL DISPLAY
	345/156	.DISPLAY PERIPHERAL INTERFACE INPUT DEVICE
8	345/173	(4 OR, 4 XR)
SYSTEMS	Class 345	COMPUTER GRAPHICS PROCESSING AND SELECTIVE VISUAL DISPLAY
	345/156	.DISPLAY PERIPHERAL INTERFACE INPUT DEVICE
	345/173	..Touch panel
5	345/179	(2 OR, 3 XR)
SYSTEMS	Class 345	COMPUTER GRAPHICS PROCESSING AND SELECTIVE VISUAL DISPLAY
	345/156	.DISPLAY PERIPHERAL INTERFACE INPUT DEVICE
	345/179	..Stylus
3	345/174	(0 OR, 3 XR)
SYSTEMS	Class 345	COMPUTER GRAPHICS PROCESSING AND SELECTIVE VISUAL DISPLAY
	345/156	.DISPLAY PERIPHERAL INTERFACE INPUT DEVICE
	345/173	..Touch panel
	345/174	...Including impedance detection
3	345/157	(0 OR, 3 XR)
SYSTEMS	Class 345	COMPUTER GRAPHICS PROCESSING AND SELECTIVE VISUAL DISPLAY
	345/156	.DISPLAY PERIPHERAL INTERFACE INPUT DEVICE
	345/157	..Cursor mark position control device
3	345/158	(0 OR, 3 XR)
SYSTEMS	Class 345	COMPUTER GRAPHICS PROCESSING AND SELECTIVE VISUAL DISPLAY
	345/156	.DISPLAY PERIPHERAL INTERFACE INPUT DEVICE
	345/157	..Cursor mark position control device
	345/158	...Including orientation sensors (e.g., infrared, ultrasonic, remotely controlled)
2	715/541	(0 OR, 2 XR)
OPERATOR	Class 715	DATA PROCESSING: PRESENTATION PROCESSING OF DOCUMENT, INTERFACE PROCESSING, AND SCREEN SAVER DISPLAY PROCESSING
	715/500	.PRESENTATION PROCESSING OF DOCUMENT
	715/530	..Edit, composition, or storage control
	715/541	...Handwritten textual input
2	244/227	(0 OR, 2 XR)
	Class 244	AERONAUTICS AND ASTRONAUTICS
	244/75.1	.AIRCRAFT CONTROL
	244/220	..Pilot operated
	244/221	...Control system
	244/226Fluid
	244/227With electric control
2	345/163	(1 OR, 1 XR)
SYSTEMS	Class 345	COMPUTER GRAPHICS PROCESSING AND SELECTIVE VISUAL DISPLAY
	345/156	.DISPLAY PERIPHERAL INTERFACE INPUT DEVICE
	345/157	..Cursor mark position control device
	345/163	...Mouse

2 345/167 (1 OR, 1 XR)
 Class 345 COMPUTER GRAPHICS PROCESSING AND SELECTIVE VISUAL DISPLAY
 SYSTEMS 345/156 .DISPLAY PERIPHERAL INTERFACE INPUT DEVICE
 345/157 ..Cursor mark position control device
 345/167 ...Trackball

2 463/31 (1 OR, 1 XR)
 Class 463 AMUSEMENT DEVICES: GAMES
 463/1 .INCLUDING MEANS FOR PROCESSING ELECTRONIC DATA (E.G.,
 COMPUTER/VIDEO GAME, ETC.)
 463/30 ..Perceptible output or display (e.g., tactile, etc.)
 463/31 ...Visual (e.g., enhanced graphics, etc.)

2 345/473 (2 OR, 0 XR)
 Class 345 COMPUTER GRAPHICS PROCESSING AND SELECTIVE VISUAL DISPLAY
 SYSTEMS 345/418 .COMPUTER GRAPHICS PROCESSING
 345/473 ..Animation

2 345/474 (0 OR, 2 XR)
 Class 345 COMPUTER GRAPHICS PROCESSING AND SELECTIVE VISUAL DISPLAY
 SYSTEMS 345/418 .COMPUTER GRAPHICS PROCESSING
 345/473 ..Animation
 345/474 ...Motion planning or control

2 463/36 (1 OR, 1 XR)
 Class 463 AMUSEMENT DEVICES: GAMES
 463/1 .INCLUDING MEANS FOR PROCESSING ELECTRONIC DATA (E.G.,
 COMPUTER/VIDEO GAME, ETC.)
 463/36 ..Player-actuated control structure (e.g., brain-wave or
 body signal, bar-code wand, foot pedal, etc.)

2 463/38 (0 OR, 2 XR)
 Class 463 AMUSEMENT DEVICES: GAMES
 463/1 .INCLUDING MEANS FOR PROCESSING ELECTRONIC DATA (E.G.,
 COMPUTER/VIDEO GAME, ETC.)
 463/36 ..Player-actuated control structure (e.g., brain-wave or
 body signal, bar-code wand, foot pedal, etc.)
 463/37 ...Hand manipulated (e.g., keyboard, mouse, touch panel,
 etc.)
 463/38Pivotally-translatable handle (e.g., joystick, etc.)

2 463/37 (1 OR, 1 XR)
 Class 463 AMUSEMENT DEVICES: GAMES
 463/1 .INCLUDING MEANS FOR PROCESSING ELECTRONIC DATA (E.G.,
 COMPUTER/VIDEO GAME, ETC.)
 463/36 ..Player-actuated control structure (e.g., brain-wave or
 body signal, bar-code wand, foot pedal, etc.)
 463/37 ...Hand manipulated (e.g., keyboard, mouse, touch panel,
 etc.)

2 345/169 (0 OR, 2 XR)
 Class 345 COMPUTER GRAPHICS PROCESSING AND SELECTIVE VISUAL DISPLAY
 SYSTEMS 345/156 .DISPLAY PERIPHERAL INTERFACE INPUT DEVICE
 345/168 ..Including keyboard
 345/169 ...Portable (i.e., handheld, calculator, remote controller)